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DIALOG(R)File 351:Derwent WPI
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WPI Acc No: 1978-33903A/197819
Temp. stable perfumed gel compsn., e.g. used as a room odorant -
comprising a polysaccharide from tamarind seed, sodium alginate, PVP,
agar, water and perfume in lower alkanol and alkylene glycol
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Number of Countries: 001 Number of Patents: 002
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 53032134	A	19780327			197819	B
JP 81007427	B	19810218			198111	

Priority Applications (No Type Date): JP 76105438 A 19760904

Abstract (Basic): JP 53032134 A

Compsn. is obtd. by (a) mixing the polysaccharide obtd. from
tamarind seed (as gel-forming agent); sodium arginate (as caking
agent), polyvinylpyrrolidone (as viscosity-increasing agent) and agar;
(b) dissolving the mixture in water by heating; (c) adding a mixture of
perfume, lower monohydric alcohol and alkylene glycol to the soln.; (d)
filling the solution in vessels; and (e) solidifying by cooling.

The gel vaporises at a constant rate without dripping. Perfume may
be added at 40-55 degrees C without change in aroma.

Derwent Class: A96; D22; P34

International Patent Class (Additional): A61K-007/46; A61L-009/01;
C09K-003/00

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